SERVICE MANUAL

# FISHER

# MT-6211

**DC Servo**

**Stereo Turntable**

(EUROPE)

*The first name in high fidelity*

## Nominal Specifications for Information Only.

| TURNTABLE | MT-6211 |
|---|---|
| Motor | DC Servo |
| Drive | Belt |
| Wow and Flutter (WRMS) | 0.05 % |
| Rumble | −60 dB |
| Speed Variation | ±0.8 % |
| Speed Control Range | ±3 % |
| Tracking Force Range | 0.7 - 3.5 grams |
| Platter Diameter | 12 - 1/8" |
| Platter Weight | 2 lbs |
| Strobo Light | Yes |
| Record Speed Selector | 33/45 rpm |
| Auto Function | |
| Stop | Yes |
| Reject | Yes |
| Manual Function | |
| Start | Yes |
| Stop | Yes |
| Tone Arm Data | |
| Resonance | 10 Hz |
| Balance Adjustment | Counter - Weight |
| Effective Length | 222 mm |
| Shape | S - Form |
| Bearing - Type | |
| Horizontal | Thrust |
| Friction Sensitivity | 0.25 gram |
| Vertical | Pivot |
| Friction Sensitivity | 0.3 gram |
| Max. Tracking Error | +3° - 1° |
| Anti Skate Control | Adjustable |
| Cueing | Viscous Damped |
| GENERAL | |
| Power Requirements | 110/220 V AC ±10 % 50/60 Hz |
| Dimensions | 17-3/4" x 5-1/8" x 14-1/4" |
| Weight | 13.25 lbs. |

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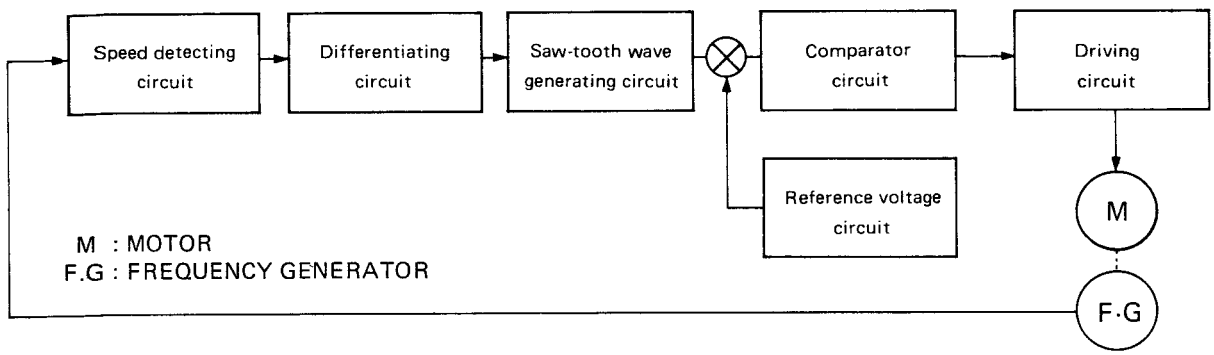
# BLOCK DIAGRAM OF THE DC SERVO

**Principle of Operation**

The frequency generator is placed coaxially with motor shaft. The output signal from the frequency generator is converted into a rectangular wave in the speed detecting circuit, which is then supplied to the differentiating circuit to obtain a differentiated wave from synchronized to the frequency of rotation.
The leading edge of the differentiated wave form is used for switching a transistor ON or OFF to obtain a saw-tooth wave whose wave peak is proportional to the frequency.
The saw-tooth wave thus generated is compared with a reference voltage obtained from a reference voltage circuit separately composed, and the portion of the saw-tooth wave exceeding the reference voltage is taken out as the control signal.
The driving signal for the motor is obtained by integrating the control signal (rectangular pulse).
Motor speed can be adjusted by changing the reference voltage.

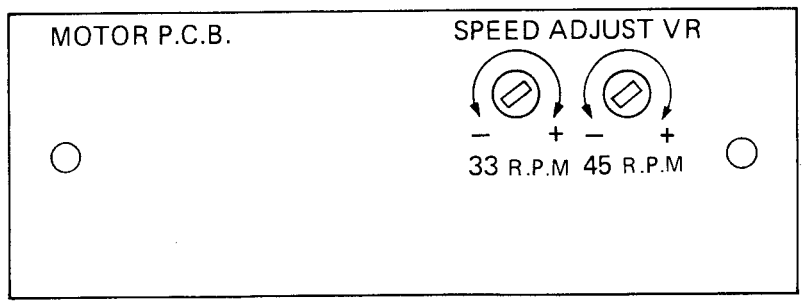
**Control frequency:**

EP disk motor speed 1520 rpm ..... 304 Hz
LP disk motor speed 1130 rpm ..... 226 Hz




## SPEED ADJUSTMENT

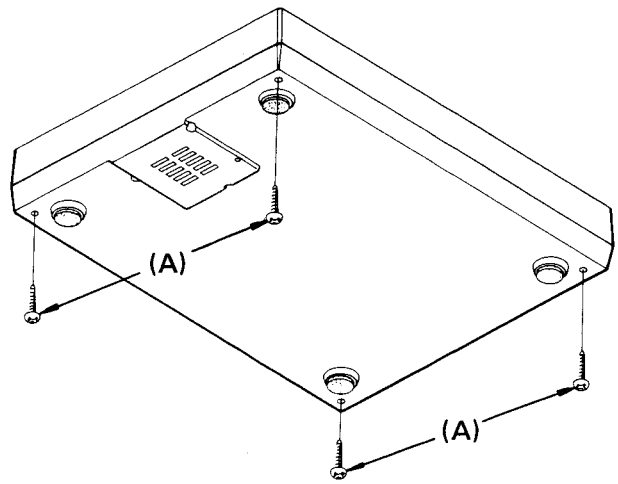
- This unit is built-in F·G· SERVO circuit and the speed has been adjusted accurately in the factory.
- If, for any reason, when you change the speed, turn these volumes with the screwdriver to "+" direction or "—" direction.
  "+" direction..... This increases the speed.
  "—" direction ..... This decreases the speed.



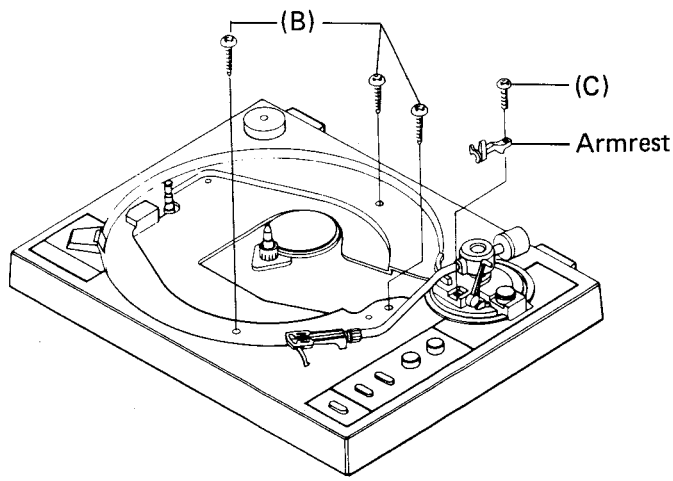

BOTTOM VIEW

# DISASSEMBLY INSTRUCTIONS

1. Remove the four screws (A) from the bottom of the cabinet.




2. Remove the three screws (B) from the top of the cabinet.
3. Remove the screw (C) from the tone armrest.

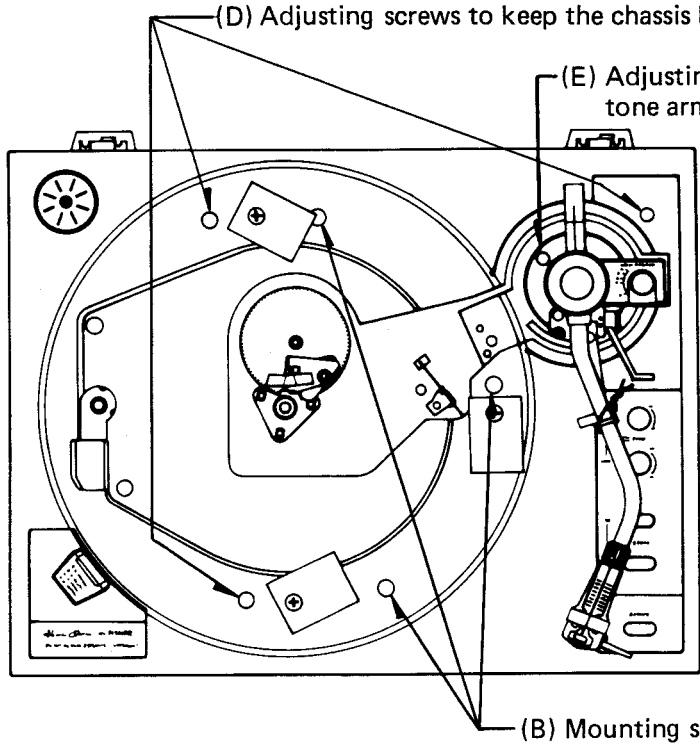



4. Remove the tone armrest.
   a. Move the tone arm over the turntable spindle.
   b. Set the tone armlifter to the UP mode.
5. Carefully lift the top cabinet.
   NOTE:
   (Pay due caution not to contact the cabinet with other mechanical parts.)

### CAUTION ON REMOVAL OF THE TOP CABINET

To prevent the parts from falling, do not turn over the set because the mechanical parts are just placed on the set.

# ADJUSTING AND MOUNTING SCREW POSITIONS


(D) Adjusting screws to keep the chassis balanced.
(E) Adjusting the screw for proper return of the tone arm after a disk play has been completed.
(B) Mounting screws of the top and bottom cabinets
Three screws for the top cabinet
Four screws for the bottom cabinet
Remove the screws to observe the inside of the set.

# ADJUSTMENT OF THE CHASSIS BALANCE

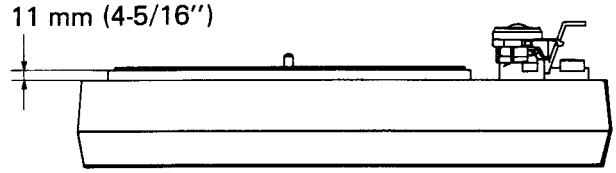
Adjust three screws (D) to obtain the distance of 11 mm (4-5/16") from the cabinet to the surface of the turntable as illustrated.

(Refer to the adjusting and mounting screw positions.)

NOTE:

Do not remove the turntable

Remove the rubber mat which is on the turntable. Then, turn the turntable until the two cut-out holes of the turntable platter are positioned to enable easy turning of the two screws.



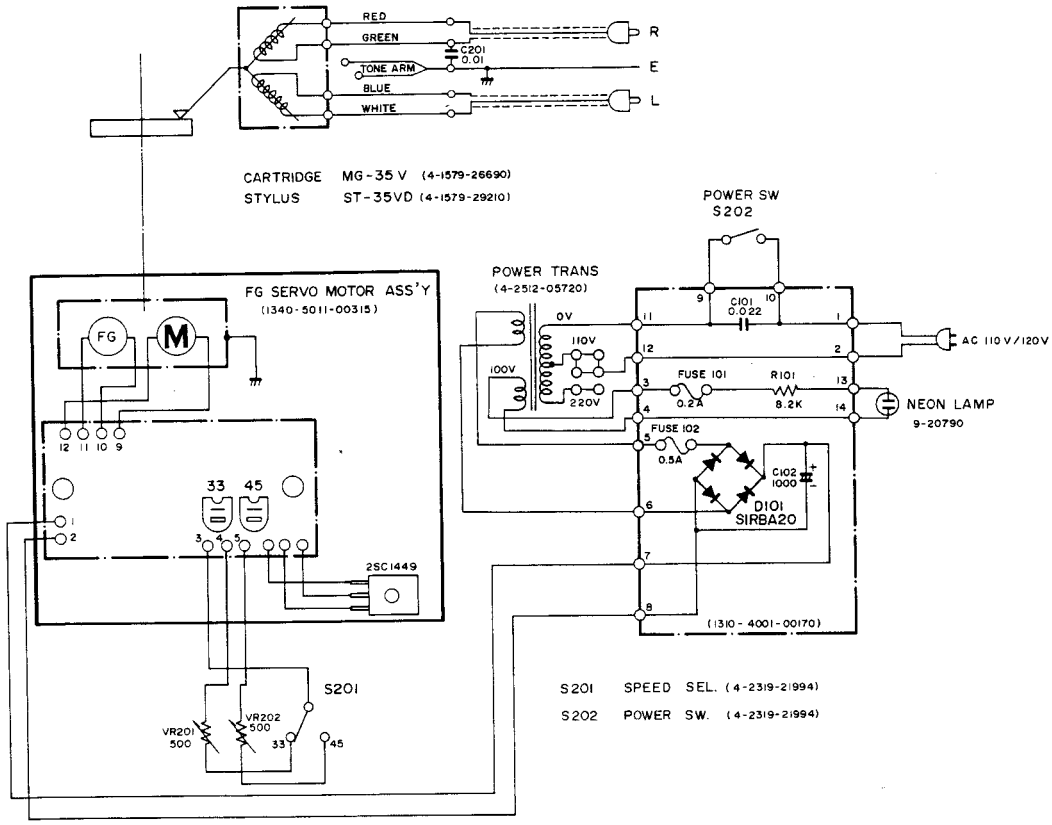

### PICK-UP ARM HEIGHT ADJUSTMENT

Loosen the pick-up arm height adjusting screw (56) and adjust the height by sliding the support arm (63) and secure the screw

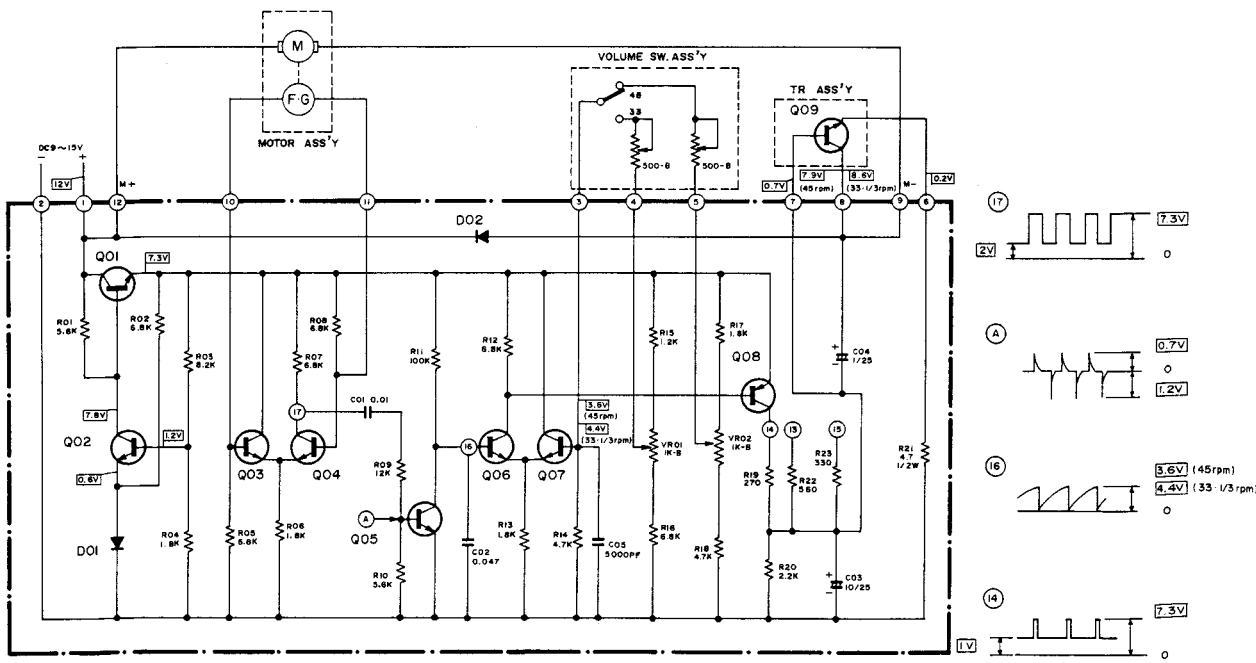
### PICK-UP RAISING POSITION ADJUSTMENT (Return point)

Turn screw (44) clockwise to move outwards, and counterclockwise to move inwards.

# SCHEMATIC DIAGRAM




# F.G.SERVO MOTOR CONTROL SCHEMATIC DIAGRAM



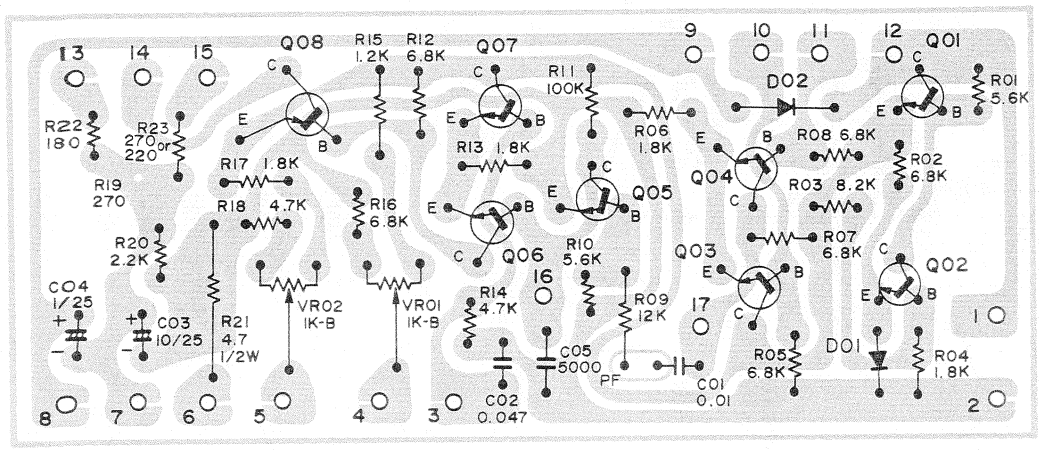

| | |
|---|---|
| D01 | VD112 |
| D02 | 1S953 |
| Q01 ~ 07 | 2SC945 |
| Q08 | 2SA641 |

| Q09 | 2SC1449 | TERMINAL SHORT | R23 |
|---|---|---|---|
| RANK | L | 13 - 14 | 220 ohm |
| | K | — | 270 ohm |

* Short the circuits between Pins 13 and 14, Pins 14 and 15.

# F.G.SERVO MOTOR CONTROL CIRCUIT BOARD

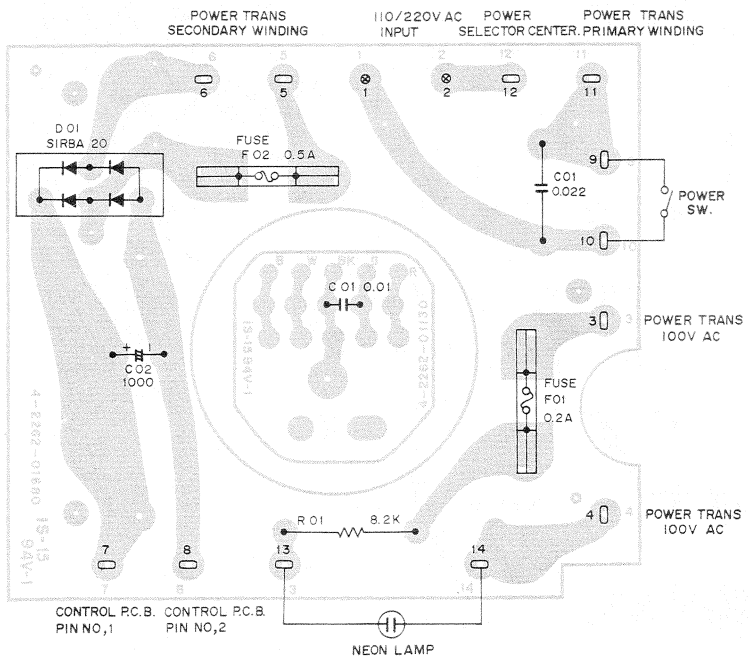
(BOTTOM VIEW)




Note: The F.G. Servo Block Circuit and The Motor P.C.B. are fundamental diagrams which are to be used as references when necessary and are subject to change without notice for the improvement of performance.

# POWER SUPPLY & TERMINAL CIRCUIT BOARD

(BOTTOM VIEW)



# PARTS LIST

| Ref. No. | Parts No. | Description |
|---|---|---|
| * | | F.G. SERVO P.C.B. Assy |
| | CAPACITORS | |
| C01 | C1HFAK103A | Mylar 0.01 μF ±10% |
| C02 | C1HFAK473A | Mylar 0.047 μF ±10% |
| C03 | C1ERB-106A | Electrolytic 10 μF 25WV |
| C04 | C1ERB-105A | Electrolytic 1 μF 25WV |
| C05 | C1HYSZ502A | Ceramic 5000P 50V |
| | RESISTORS | |
| R01 | R2EDUJ562A | Carbon 5.6k 1/4W ±5% |
| R02 | R2EDUJ682A | Carbon 6.8k 1/4W ±5% |
| R03 | R2EDUJ822A | Carbon 8.2k 1/4W ±5% |
| R04 | R2EDUJ182A | Carbon 1.8k 1/4W ±5% |
| R05 | R2EDUJ682A | Carbon 6.8k 1/4W ±5% |
| R06 | R2EDUJ182A | Carbon 1.8k 1/4W ±5% |
| R07 | R2EDUJ682A | Carbon 6.8k 1/4W ±5% |
| R08 | R2EDUJ682A | Carbon 6.8k 1/4W ±5% |
| R09 | R2EDUJ123A | Carbon 12k 1/4W ±5% |
| R10 | R2EDUJ562A | Carbon 5.6k 1/4W ±5% |
| R11 | R2EDUJ104A | Carbon 100k 1/4W ±5% |
| R12 | R2EDUJ682A | Carbon 6.8k 1/4W ±5% |
| R13 | R2EDUJ182A | Carbon 1.8k 1/4W ±5% |
| R14 | R2EDUJ472A | Carbon 4.7k 1/4W ±5% |
| R15 | R2EDUJ122A | Carbon 1.2k 1/4W ±5% |
| R16 | R2EDUJ682A | Carbon 6.8k 1/4W ±5% |
| R17 | R2EDUJ182A | Carbon 1.8k 1/4W ±5% |
| R18 | R2EDUJ472A | Carbon 4.7k 1/4W ±5% |
| R20 | R2EDUJ222A | Carbon 2.2k 1/4W ±5% |

| Ref. No. | Parts No. | Description |
|---|---|---|
| R21 | R2HDPJAR7A | Carbon 4.7 1/2W ±5% |
| R22 | R2EDUJ181A | Carbon 180 1/4W ±5% |
| R23 | R2EDUJ221A | Carbon 220 1/4W ±5% |
| R23 | R2EDUJ271A | Carbon 270 1/4W ±5% |
| VR01 | | Semi Fixed 1K - B |
| VR02 | | Semi Fixed 1K - B |
| | SEMICONDUCTORS | |
| Q01,02 03,04 05,06 07 | TNN-2SC945K | TR 2SC945 |
| Q08 | TNN-2SA641H | TR 2SA641 |
| Q09 | TNN-2SC1449L | TR 2SC1449 Lork |
| D01 | DNN-VD1122 | Diode VD1122 |
| D02 | DDN-1S953 | Diode 1S953 |
| * | 131 0 4001 00170 | Power Supply P.C.B. Assy |
| | 4 2349 20310 | Fuse 0.5A |
| | 4 2349 20960 | Fuse 200mA |
| | 4 2359 23080 | Socket (Fuse Holder) |
| C01 | C2EHRM223A | Metalized Paper 0.022 μF 250V |
| C02 | C1CRB-108A | Electrolytic 1000 μF 16V |
| D01 | DGG-W02 | Diode Bridge W-02 |
| R01 | R3AXBJ822A | Oxide Metal Film 8.2k 1W ±5% |
| * | 131 0 4001 92900 | Terminal P.C.B. Assy |
| C01 | C1HYDZ103A | Ceramic 0.01 μF 50V +80,–20% |

NOTE: * Asterisk indicates not a service part.

# MOUNTING THE CARTRIDGE

1. Carefully mount cartridge according to instructions given by the cartridge manufacturer. Do not tighten mounting screws as yet.
2. Connect the four colored wires of the cartridge shell to the cartridge terminals. It is important that connections are made correctly. That is, colors of wires and cartridge terminals must be matched.
   Red = Right output
   Green = Right ground
   White = Left output
   Blue = Left ground
3. Plug cartridge shell into tone arm and tighten cartridge shell ring by turning it counterclockwise (as seen from shell side). (Fig. 1)
4. Move the tone arm over the turntable shaft and move the cartridge back or forth to obtain a space of 21/32" between turntable shaft and stylus tip. (Fig. 2)
   Fix cartridge in this location by tightening mounting screws.

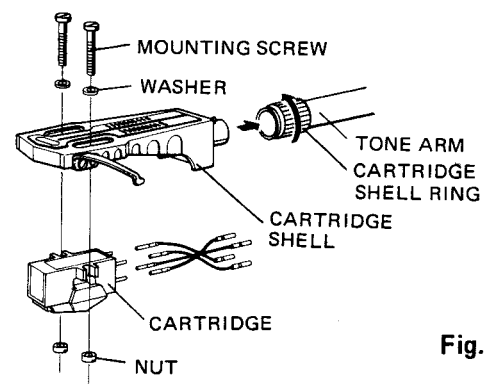



Fig. 1

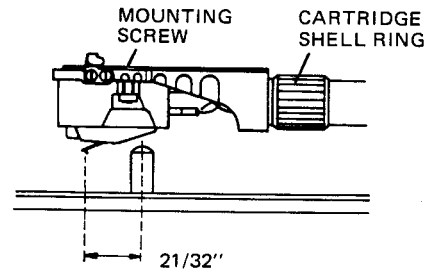
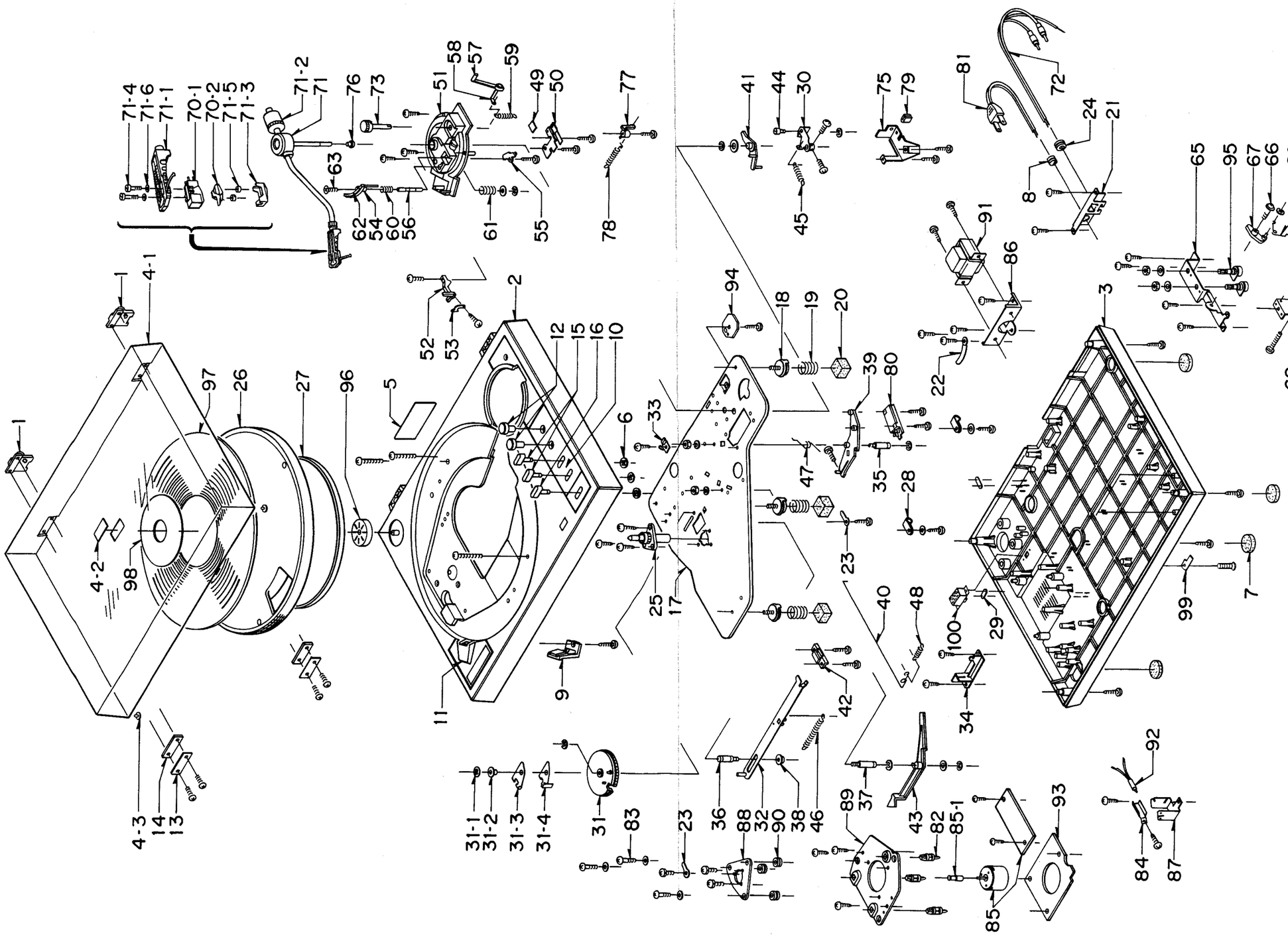



Fig. 2

# EXPLODED VIEW OF CABINET & TURNTABLE



# PARTS LIST

| Ref. No. | Parts No. | Description |
|---|---|---|
| | **PACKING** | |
| | 131 6 1139 68005 | Box Corrugate-EXP |
| | 131 6 2119 01362 | Bag Polyethylene-EXP (Set) |
| | 131 6 2119 01720 | Bag Polyethylene-EXP (Lid) |
| | 131 6 3009 25640 | Pad (Front) |
| | 131 6 3009 25650 | Pad (Rear) |
| | **ACCESSORIES** | |
| | 131 6 4119 67601 | Explanatory Booklet |
| | 131 6 4159 23400 | Notes (Line Cord) |
| | 131 6 4319 10802 | Service Station List |
| | 131 6 4519 14400 | Guarantee Card |
| | **CABINET** | |
| 1 | 131 0 2002 15000 | Hinge Assy (Lid) |
| 2 | 131 2 1101 36100 | Cabinet (Top) |
| 3 | 131 2 1101 36200 | Cabinet (Bottom) |
| 4 | 131 0 2022 90120 | Lid Assy |
| 4-1* | 131 2 1107 20100 | Lid |
| 4-2* | 131 2 1310 22106 | Name Plate (Lid) |
| 4-3* | 131 2 2904 12300 | Pad Lid (Lid) |
| 5 | 131 2 1310 30206 | Name Plate (Top Cabinet Rear) |
| 6 | 131 2 4220 10503 | Ring Snap (Knob) |
| 7 | 131 2 5205 18200 | Cushion (Bottom Cabinet) |
| 8 | 131 2 6111 11300 | Bushing (Line Cord) |
| 9 | 131 2 6308 17500 | Filter |
| 10 | 134 0 1002 10400 | Panel Assy, Housing (Top Cabinet) |
| 11 | 134 2 1404 11200 | Housing, Strobo (Top Cabinet) |
| 12 | 134 2 1601 15100 | Knob (Speed Adjust Knob) |
| 13 | 134 2 4108 20900 | Plate (Lid) |
| 14 | 134 2 5205 12200 | Cushion (Hinge) |
| 15 | 134 2 1601 14300 | Knob (Speed Select) |
| 16 | 134 2 1601 14300 | Knob (Reject) |
| * | 102 3 1203 52501 | Screw, Pan Head Tapping 3.5x25 2 – 3, 3 – 4 |
| * | 131 2 4201 19500 | Screw (Screw, Button Head Tapping B-TITE 3) 10 – 4, 11 – 3, 9 – 1 |
| * | 101 3 1504 01002 | Screw, Truss Head 4.0x10 1 – 4 |
| | **TURNTABLE** | |
| 17 | 134 2 2101 12801 | Unit Plate |
| 18 | 134 2 2106 11000 | Holder (Spring Holder) |
| 19 | 134 2 5102 13500 | Spring Mounting (PL Unit Float) |
| 20 | 134 2 5205 10001 | Cushion (Spring Mounting) |
| 21* | 131 2 3101 50801 | Metal Mount (Line & Phono Cord) |
| 22* | 131 2 3608 10200 | Cramp Wire (Trans Lead Cramp) |
| 23* | 131 2 3610 10401 | Lug EGG Like (Earth Lug) |
| 24 | 131 2 6111 15800 | Bushing (Phono Cord) |
| 25 | 134 0 9902 11301 | Assembly Plan (Spindle T.T. Assy) |
| 26 | 134 2 6101 11800 | Turntable |
| 27 | 134 2 6302 10800 | Belt |
| 28* | 131 2 3608 11000 | Cramp Wire (Line & Phono Cord) |
| 29* | 131 2 3608 12000 | Cramp Wire (Line & Lead Wire) |
| * | 131 2 4201 13502 | Screw (Taptite) 3x8 25 – 3 |

| Ref. No. | Parts No. | Description |
|---|---|---|
| | **TURNTABLE** | |
| * | 102 3 1203 00603 | Screw, Pan Head Tapping 3.0x6 23 – 1, 28 – 2 |
| * | 102 3 1203 01204 | Screw, Pan Head Tapping 3.0x12 29 – 2 |
| * | 131 2 4201 19502 | Screw (Screw, Button Head Tapping B-TIPE 3) 21 – 2 |
| * | 131 2 4203 83202 | Wasehr, Plain 3.2x10x1.0 29 – 2 |
| 30 | 134 0 6022 12200 | Plate PU Fix Assy |
| 31 | 134 0 6030 11300 | Gear Cycling Assy |
| 31-1* | 131 2 4220 10201 | Ring Snap |
| 31-2* | 134 2 4107 00400 | Collar |
| 31-3* | 134 2 4122 11700 | Trip |
| 31-4* | 134 2 4122 11800 | Trip |
| 32 | 134 0 6035 11200 | Arm Return Assy |
| 33 | 134 2 2106 11100 | Holder (Rod Holder) |
| 34 | 134 2 2403 18200 | Angle Mount (Reject Angle) |
| 35 | 134 2 4106 16200 | Shaft (Switch Plate Shaft) |
| 36 | 134 2 4106 19900 | Shaft (Gear Shaft) |
| 37 | 134 2 4106 20000 | Shaft (Return Arm Shaft) |
| 38 | 134 2 4107 00500 | Collar (Gear Shaft) |
| 39 | 134 2 4108 21000 | Plate (Switch Plate) |
| 40 | 134 2 4112 00200 | Rod (Rejector Rod) |
| 41 | 134 2 4120 17100 | Lever |
| 42* | 134 2 4121 11500 | Guide (Arm Return Guide) |
| 43 | 134 2 4123 16100 | Arm (Return Arm) |
| 44 | 134 2 4124 11300 | Cam (Return Adjusting Screw) |
| 45 | 134 2 5101 20500 | Spring |
| 46 | 134 2 5101 24600 | Spring (Arm Return Spring) |
| 47 | 134 2 5101 26400 | Spring (Switch Plate Spring) |
| 48 | 134 2 5101 28000 | Spring (Reject Spring) |
| * | 104 3 1203 00002 | Nut, Hex Head 3.0 37 – 1, 35 – 1, 36 – 1 |
| * | 108 3 1103 00000 | Ring E 3.0 37 – 2, 35 – 1 |
| * | 108 3 1104 00000 | Ring E 4.0 36 – 1 |
| * | 131 2 4220 10401 | Ring Snap 3.0 41 – 1 |
| * | 102 3 1203 00603 | Screw, Pan Head Tapping 3.0x6 42 –2, 33 – 1 |
| * | 101 3 1103 00603 | Screw, Pan Head 3.0x6 41 – 2 |
| * | 131 2 4201 19501 | Screw (Screw, Button Head Tapping B-TITE 3) 34 – 2 |
| * | 105 3 1203 00002 | Washer, Spring 3.0 37 – 1, 39 – 1, 36 – 1 |
| * | 131 2 4203 84700 | Washer 37 – 1 |
| * | 131 2 4203 83200 | Washer, Plain 3.2x8x0.5 36 – 1 |
| * | 131 2 4203 83202 | Washer, Plain 3.2x10x1.0 36 – 1 |
| 49 | 131 2 2904 12600 | Pad (Friction Pad) |
| 50 | 134 0 6026 12700 | Angle Elevate Assy |
| 51 | 134 2 3201 11300 | Base Pick-up |
| 52 | 134 2 3301 12600 | Arm Rest |
| 53 | 134 2 3308 10501 | Holder Pick-up (Lock Lever) |

NOTE: * Asterisk indicates not a service part.

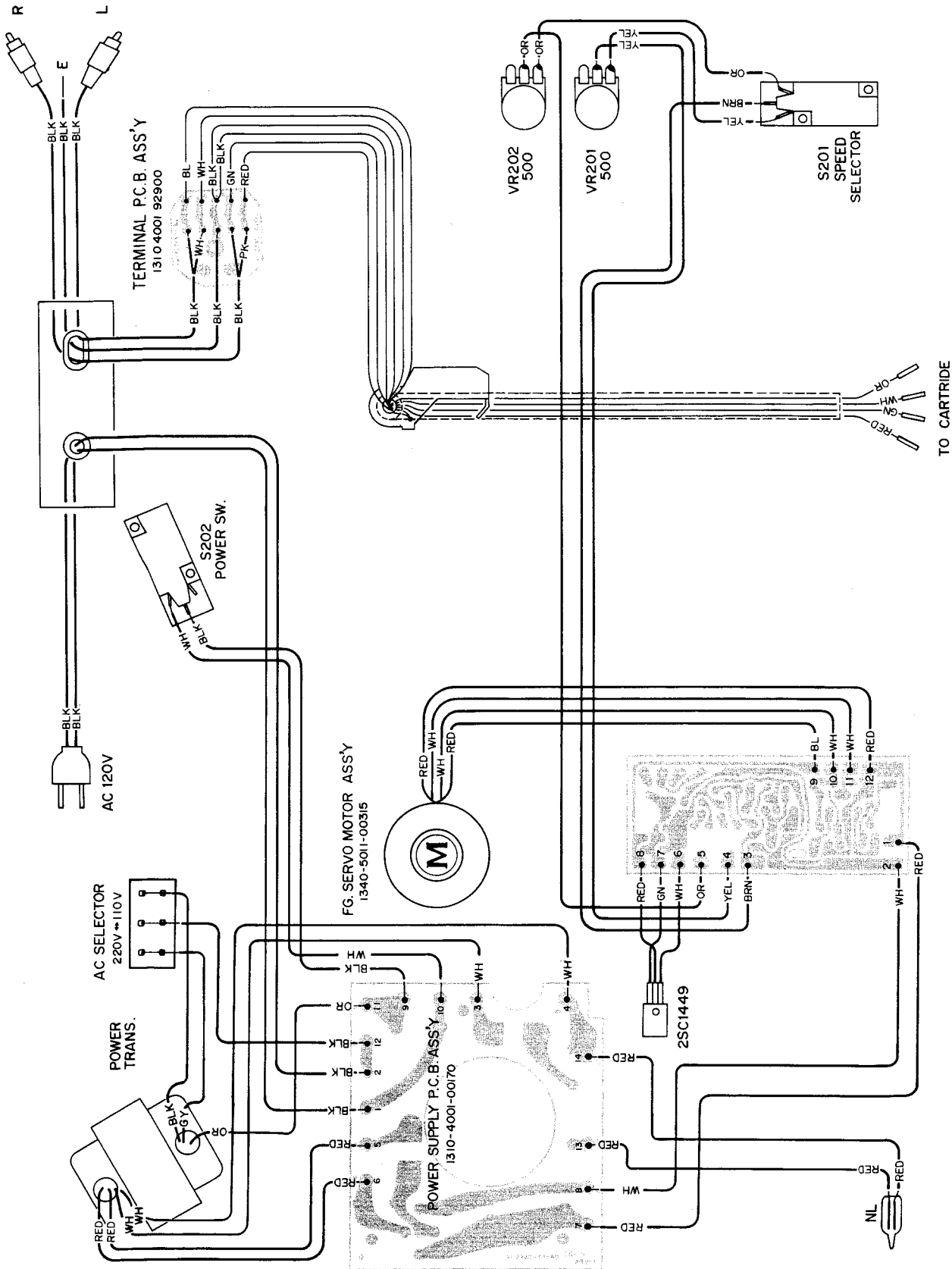
# PARTS LIST

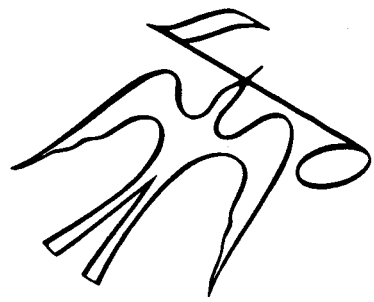
| Ref. No. | Parts No. | Description |
|---|---|---|
| | TURNTABLE | |
| 54 | 134 2 3310 11200 | Support Arm |
| 55 | 134 2 4108 21200 | Plate (Cueing Plate) |
| 56 | 134 2 4116 12600 | Spindle Lifiting (Adjusting Screw) |
| 57 | 134 2 4120 17200 | Lever (Cueing Lever) |
| 58 | 134 2 4124 11400 | Cam (Cam Shaft) |
| 59 | 134 2 5101 28100 | Spring (Cueing Spring) |
| 60 | 134 2 5101 28200 | Spring (Spindle Lifting) |
| 61 | 134 2 5101 28300 | Spring (Spindle Lifting) |
| 62 | 134 2 5205 12100 | Cushion (Support Arm) |
| * | 108 3 1103 00000 | Ring E 3.0<br>56 – 1 |
| 63 | 101 3 1203 01002 | Screw, Flat Head 3.0x10<br>(Adjusting Screw) |
| * | 102 3 1203 02004 | Screw, Pan Head Tapping 3.0x20<br>51 – 3 |
| * | 102 3 1202 60601 | Screw, Pan Head Tapping 2.6x6<br>53 – 1, 57 – 1 |
| * | 131 2 4201 19500 | Screw (Screw, Button Head<br>Tapping B-TITE 3) 50 – 2 |
| * | 131 2 4201 13509 | Screw (Taptite)<br>52 – 1 |
| * | 131 2 4201 13510 | Screw (Taptite)<br>50 – 1 |
| * | 131 2 4203 84503 | Washer, Plain 4.5x8x0.3<br>56 – 1 |
| 64 | 4 2319 21994 | Switch Micro (Speed Select) |
| 65* | 134 2 2403 18300 | Angle Mount (Select Angle) |
| 66 | 134 2 4106 21800 | Shaft (Select Plate Shaft) |
| 67 | 134 2 4108 18800 | Plate (Select Plate) |
| 68 | 134 2 4108 20000 | Plate (Switch Plate) |
| 69 | 134 2 5101 28900 | Spring (Reject Spring) |
| * | 104 3 1203 00002 | Nut, Hex Head 3.0<br>64 – 1 |
| * | 131 2 4220 10502 | Ring Snap<br>67 – 1 |
| * | 131 2 4201 19502 | Screw (Screw, Button Head<br>Tapping B-TIPE 3) 65 – 4 |
| * | 102 3 1203 00603 | Screw, Pan Head Tapping 3.0x6<br>65 – 1 |
| * | 101 3 1103 01602 | Screw, Pan Head 3.0x16<br>64 – 1 |
| * | 101 3 1103 01402 | Screw, Pan Head 3.0x14<br>64 – 1 |
| * | 105 3 1203 00002 | Washer, Spring 3.0<br>64 – 2 |
| * | 131 2 4203 83200 | Washer, Plain 3.2x8x0.5<br>67 – 1 |
| 70 | 4 1579 21030 | Pick-up |
| 70-1 | 4 1579 26690 | Cartridge (MG-35V) |
| 70-2 | 4 1579 29210 | Pick-up Stylus (ST-35VD) |
| 71 | 134 0 4001 05801 | Tone Arm Assy |
| 71-1* | 134 0 4002 10303 | Arm Head Assy |
| 71-2* | 134 0 4003 00900 | PU Weight Assy |
| 71-3* | 134 2 1402 11500 | Retainer Needle |
| 71-4* | 134 2 4201 11305 | Screw (–)2.6x7 |
| 71-5* | 134 2 4202 11300 | Nut |
| 71-6* | 134 2 4203 01800 | Washer |
| 72 | 131 0 4004 14402 | Wire Shield Assy |

| Ref. No. | Parts No. | Description |
|---|---|---|
| | TURNTABLE | |
| 73 | 131 2 1601 48100 | Knob (IFC Knob) |
| 75 | 134 2 2403 18100 | Angle Mount (PU Thrust) |
| 76 | 134 2 4117 10600 | Support Shaft (PU Shaft Thrust) |
| 77 | 134 2 4123 16500 | Arm (IFC Arm) |
| 78 | 134 2 5101 28800 | Spring (IFC Spring) |
| 79 | 134 2 5205 12000 | Cushion (Pick-up Wire Cramp) |
| * | 131 2 4220 10700 | Ring Snap 4.9x0.6<br>75 – 1 |
| * | 102 3 1202 60601 | Screw, Pan Head Tapping 2.6x6<br>73 – 1 |
| * | 102 3 1203 00603 | Screw, Pan Head Tapping 3.0x6<br>72 – 1, 75 – 2 |
| * | 131 2 4203 17100 | Washer<br>76 – 1 |
| 80 | 4 2319 21994 | Switch Micro (Power Switch) |
| 81 | 4 2439 20523 | Line Cord |
| 82 | 131 2 3614 19200 | Mount P.C.B. (Power P.C.B.) |
| 83 | 131 2 4108 10300 | Spindle Pulley (Mount Motor) |
| 84 | 131 2 6110 27400 | Shelter Light (Strobo Reflector) |
| 85 | 134 0 5011 00315 | Motor Assy (DC Servo) |
| 85-1 | 134 2 6401 12600 | Pulley Motor |
| 86* | 134 2 2403 18400 | Angle Mount (Mount Transformer) |
| 87* | 134 2 2403 20100 | Angle Mount (Strobo Angle) |
| 88* | 134 2 4108 20800 | Plate (Mount Motor) |
| 89* | 134 2 4108 21401 | Plate (Mount Motor) |
| 90 | 134 2 5202 11800 | Rubber Cushion (Mount Motor) |
| * | 131 2 4201 19700 | Screw, Pan Head 2.6x4<br>88 – 3 |
| * | 131 2 4201 19501 | Screw, (Screw, Button Head<br>Tapping B-TITE 3) 85 – 2 |
| * | 131 2 4201 19502 | Screw (Screw, Button Head<br>Tapping B-TIPE 3)<br>86 – 3, 89 – 3, 87 – 1 |
| * | 131 2 4201 19504 | Screw(Screw, Button Head<br>Tapping B-TITE 3) 80 – 2 |
| * | 102 3 1203 00603 | Screw, Pan Head Tapping 3.0x6<br>86 – 2, 84 – 1 |
| * | 102 3 1203 00803 | Screw, Pan Head Tapping 3.0x8<br>85 – 1 |
| * | 131 2 4203 17800 | Washer 4.2x10x0.5T<br>88 – 3 |
| 91 | 4 2512 05720 | Power Transformer |
| 92 | 4 6129 20790 | Neon Lamp |
| 93* | 131 0 4001 00170 | Power Supply P.C.B. Assy |
| 94* | 131 0 4001 92900 | Terminal P.C.B. Assy |
| 95 | 4 2229 25710 | VR 500Bx1 |
| (VR01) | | 33 rpm |
| (VR02) | | 45 rpm |
| 96 | 134 2 2901 10700 | Adapter EP |
| 97 | 134 2 6102 14101 | Mat Turntable |
| 98 | 134 2 6103 10000 | Plate Decorate T.T. |
| 99 | 131 2 7104 00101 | Plate Pad Switch |
| 100 | 4 2312 01020 | Slide Switch 6P |

NOTE: * Asterisk indicates not a service part.

# POINT TO POINT WIRING DIAGRAM





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